Customer No. <u>38107</u>

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of Examiner: not assigned Onno Wink, et al. Art Unit: 2882 erial No.: 10/516,373 Filed: November 30, 2004 Title: Rotational Angiography Based Hybrid 3-D Reconstruction of

Coronary Arterial Structure

Cleveland, Ohio 44143

Attorney Docket No.: PHUS020180US February 21, 2006

Information Disclosure Statement under 37 CFR 1.97(b)(3)

Mail Stop PCT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Further to the filing of a US national application of PCT application PCT/US03/17719, the Applicants enclose an Information Disclosure Statement under 37 CFR 1.97(b)(3) together with the article references and form PTO/SB/08B listing all of the references for the Examiner's convenience. A copy of the International Search Report in the PCT case is also enclosed.

The Applicants believe that no charge is due for the submission of this Information Disclosure Statement. However, if necessary, please charge any fees in connection with this submission to Deposit Account No. 14-1270.

Respectfully submitted,

Douglas B/McKnight

Reg. No. 50,447

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I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on this 21st day of February, 2006.

Patricia A. Heim

USPTO form PTO/SB/08A

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Subst. Form PTO-1449			Atty. DKF No.: PHUS020180US		Serial I	Serial No.: 10/516,373		
		') INFORMATION	Applicant(s): O	nno WINK, et al.				
DISCLOSURE STATEMENT			Filing Date: November 30, 2004		Group:	Group: unknown		
			II S DATEN	T DOCUMENTS			<u></u>	
			U.S. FATEN	DOCOMENTS			1	
Initial *		Document No.	Date	Name	Class	Subcl	Filing Date	
	AA	5,593,426	01-14-1997	Morgan, et al.	607	5	12-07-1994	
	AB	6,334,070 B1	12-25-2001	Nova, et al.	607	5	11-19-1999	
	AC	6,438,417 B1	08-20-2002	Rockwell, et al.	607	5	04-07-2000	
	AD	6,597,949 B1	07-22-2003	Dhurjaty	607	5	10-25-2000	
	AE	2003/0195567 A1	10-16-2003	Jayne, et al.	607	5	04-10-2002	
	AF	2003/0212311 A1	11-13-2003	Nova, et al.	600	300	05-07-2002	
	AG	2003/0233129 A1	12-18-2003	Matos	607	5	06-11-2003	
	АН	2004/0015191 A1	01-22-2004	Otman, et al.	607	5	03-31-2003	
			EOREIGN PATEN	T DOCUMENTS-none				
·		<u> </u>						
		OTHER ART CHEN, S.J., et al.; 3-D Reconstruction of Coronary Arterial Tree to Optimize Angiographic						
	ΑI	Visualization; 2000; IEEE Trans. Med. Imaging; 19(4)318-336.						
	AJ	CHEN, SY., et al.; Computer Assisted Coronary Intervention by Use of On-Line 3D Reconstruction						
		And Optimal View Stratety; 1998; Proc. Med. Image Computing; pp. 377-385.						
		DUMAY, A.C.M., et al.; Determination of Optimal Angiographic Viewing Angles: Basic Principles						
	AK	And Evaluation Study; 1994; IEEE Trans. On Med. Imag.; 13(1)13-24.						
		FELDKAMP, L.A., et al.; Practical cone-beam algorithm; 1984; J. Opt. Soc. Am.;						
	AL	1(6)612-619.						
		KOPPE, R., et al.; Digital stereotaxy/stereotactic procedures with C-arm based Rotation-						
	AM	Angiography; 1996; Computer Assisted Radiology; Elsevier Pub.; pp. 17-22.						
		RASCHE, V., et al.; ECG-gated 3D-rotational coronary angiography (3DRCA); 2002;						
	AN	Proc. Computer Assist. Radiology & Surgery; pp. 827-831.						
		SOLZBACH, U., et al.	t al.; Optimum Angiographic Visualization of Coronary Segments Using					
	AO	Computer-Aided 3D Reconstruction; 1994; Comp. & Bio. Res.; 27:178-198.						
	AP	TOMMASINI, G., et al.; Panoramic Coronary Angiography; 1998; JACC; 31(4)871-877.						
		WAHLE, A., et al.; Assessment of Diffuse Coronary Artery Disease by Quantitative Analysis of Coronary Morphology; 1995; IEEE Trans. On Med. Imag.; 14(2)230-241.						
	ΔQ							
Examiner	:	•			Date	Considered	d:	
						<u>.</u>		